



**Janison  
Insights.**

Release Notes

**Insights Release 2026.07.01**

Build: 0.2026.7.6459

# Release Notes

The Janison Insights Release **2026.07.01** includes bug fixes and improvements.

## Bug fixes

### Delivery

- We fixed an issue where candidates extended-text answers could intermittently be lost or saved as blank during a test, most often when pasting formatted content such as a table copied from Excel. The answer editor could stop saving further changes after an internal error, and some pasted content could appear to clear an answer on screen even though it was still held underneath. With this fix, candidate answers are preserved reliably throughout the session, regardless of how content is entered. (JIRA: INS-11708)
- We fixed the behaviour behind the “test attempt has run out of time, answers cannot be saved” message that could appear when a candidate selected Next at the exact moment their time expired. Our investigation confirmed that answers already saved were not actually being lost, and the wording shown to candidates, parents and invigilators has been updated to be clearer. With this fix, candidates are accurately reassured that their submitted work is safe if this rare timing situation occurs. (JIRA: INS-11723)
- We fixed an issue where a candidate's attempt could appear to be submitted the moment they entered a session, or become locked partway through, after their device reconnected following a period offline. This occurred when other attempts in the same enrolment were reconciled on reconnection and their details were mistakenly applied to the attempt the candidate was

actively working on. With this fix, each attempt is kept separate during reconnection, so candidates can resume and complete their active attempt without disruption. (JIRA: INS-11892)

## People

- We fixed an issue in the Student Import workflow where the completion screen did not consistently display the import results summary and error/warning table after an import finished with errors. Although the completion email contained the correct details, the on-screen Details section would intermittently appear with less information than the email, requiring administrators to check their email to review further details of import outcomes. The system now reliably displays the full import results summary – including tenant, filename, success count, failure count, and a table of any errors or warnings – directly in the Details section on the Student Import screen upon completion. (JIRA: INS-12022)

## Marking

- We fixed an issue in Quick Marking where the Response section displayed the text “null” instead of being left blank when a student had not provided an answer for an Extended Text question. The system now correctly renders an empty Response section when no student response exists, and continues to display the student's input as expected when a response has been provided. (JIRA: INS-11364)
- We fixed an issue in Quick Marking where saving a score of 0 for a question with no student response caused the Score column in the Reviewed table to display a dash (–) instead of 0. This also prevented the question's checkbox from being enabled, blocking teachers from selecting it for bulk submission. The system now correctly displays a score of 0 in the Reviewed table when

a zero score has been saved, and the checkbox is enabled as expected so the response can be included in bulk submit operations. (JIRA: INS-11372)

- We fixed an issue where the AI marking provider (Vision Marker) was sending duplicate marking results for the same answer, causing duplicated answer scores to appear on the Quick Marking page with mismatched mark scheme component errors. This was confusing for teachers and in some cases blocked them from submitting scores. The system now implements a backend safeguard that checks whether an answer has already received and processed an AI mark before accepting a new marking result. If a duplicate marking result is received for an answer that has already been successfully marked, the request is rejected and an appropriate error message is logged, preventing duplicate scores from being created. (JIRA: INS-11794)

## Settings

- We fixed a problem that prevented tenant styles and skins from being saved on some environments due to a skin compilation failure. The underlying causes in certain style template files have been resolved, and saving skin and colour changes now completes without error. With this fix, administrators can update tenant styles and see their branding changes applied correctly. (JIRA: INS-12053)

## Improvements

### Delivery

- We improved the Check-In dashboard so that candidates and assessment events are shown for users without access to the Assessment Events grid, such as teachers, including outside the event's daily window. Previously these users saw nothing outside the window with no way to change the view, and the dashboard now defaults to showing all events for the day. Teachers

can now access their candidates before and after the daily window, making it easier to prepare for and manage assessments. (JIRA: INS-12027)

## Authoring

- We improved test authoring by adding test player display options – the test title, top header, progress score and question count displays directly to a test through a new Test Player Styling panel. These options are carried through the published test definition and honoured by both standalone and standard delivery, with any assessment-event value taking precedence, and they are also carried across when a test is copied. Authors now have consistent, reusable control over how the test player is presented to candidates. (JIRA: INS-11991)

## Marking

- We have added backend protection in Quick Marking to prevent duplicate marking submissions. If two markers attempt to review or submit the same answer simultaneously, only the first action will be processed and the second will receive a clear error message: "Sorry, this answer has already been marked by another user." This ensures marking integrity and prevents duplicate scores from being recorded. (JIRA: INS-11828)
- An "Apply Filter" button has been added to the Quick Mark Assessments screen, making it clearer how to apply Group and Question filter selections. Previously, users had to click the Search icon to trigger filtering, which was not intuitive. (JIRA: INS-11695)
- We have added the Internal Attempt Identifier (Test Attempt Rowguid) field to the Answer Marking custom report entity. Marking team leaders and chief markers can now display and filter by the Test Attempt Rowguid within Answer Marking reports, enabling them to link directly

to specific test attempts for deeper investigation of marking trends and patterns. (JIRA: INS-12019)

- A new Enable Batch Processing setting is now available on the Vision Marker AI provider configuration. When enabled, AI marking requests are sent to Vision Marker using batch processing mode, with a 24-hour expiry window for responses. When disabled, requests are processed individually with a 60-minute expiry window. Existing provider configurations default to batch processing off to preserve current behaviour, while newly created providers default to on. Administrators can toggle this setting per tenant to align with their Vision Marker contract requirements. (JIRA: INS-11601)
- A new AI Marking overview section is now available within Standard Marking Projects. The expandable section displays an AI Marking Progress pie chart and a read-only item table showing each AI-enabled item, the percentage of scripts AI will mark, marking progress, and the assigned AI marker. A refresh button allows administrators to fetch the latest AI marking progress on demand. (JIRA: INS-11684)
- AI Marking settings in Standard Marking Projects are now locked once marking has started. The edit option is only available while the Marking Project is in "Set-Up" status, preventing accidental changes to AI Marking configuration after marking is underway. (JIRA: INS-11945)